2021-2022 Statewide High School Assessments - ACT and ACT Aspire

Test Windows

ACT Aspire

Online: April 4 – April 29 Paper: April 4 – April 13

ACT

Paper: March 1 or April 5 Online: March 1-3 & March 8-10 or Online: April 5-7 & April 12-14

Who Tests

ACT Aspire Grade 9 (Cohort 2025)

ACT
Grade 11 (Cohort 2023)

ACT Aspire and ACT - Similarities

- ✓ Available online and paper-based check specific test windows
- ✓ Content areas included: English, Math, Reading, Science, Writing
- ✓ Test sections are timed
- Accommodated Extended time available. See Accommodations Manual for details
- Text-to-Speech and Speech-to-Text are allowable accommodations which must be approved. See Accommodations Manual for details.
- ✓ Both have Test Administration Directions, which must be followed.
- ✓ Monitoring of test by Proctor or Test Administrator
- ✓ Online tests are administered in TestNav

ACT Aspire and ACT - Differences

- ✓ Online embedded calculator: ACT Desmos Graphing Calculator; Aspire non-branded scientific calculator. See <u>ACT Calculator Policy</u> for information about allowable handheld calculators.
- Aspire test sections may be administered in any order and in one day or over multiple days. ACT (standard administration) test sections must be administered in one day in a certain order. See Detailed Test Calendar for details.
- ✓ Students complete MyACT for ACT only (not available for Aspire)
- ✓ ACT Aspire webpage and ACT Aspire Schedule of Events

- ✓ iPads are not supported or allowed for ACT testing but are supported and allowed for Aspire.
- ACT accommodations and supports requests must be submitted to ACT by January 7, 2022. Aspire accommodations and supports are to be submitted to ADE using secure form: https://www.azed.gov/assessment/achievement_aa_fy22 by February 25, 2022.
- ACT hard copies of manuals will be sent; ACT Aspire manuals are online only
- ✓ ACT has <u>Practice Tests</u>. Aspire has <u>Student Sandbox and Exemplars</u>.
- ✓ ACT webpage and ACT Schedule of Events

Contact ADE at Testing@azed.gov

Contact ACT at 319-337-1567 or here: contact form

Contact ACT Aspire at 855-730-0400 or here: contact form



2021-2022 Statewide High School Assessments - ACT and ACT Aspire

ACT Aspire (Grade 9/Cohort 2025)

- ✓ Content areas and time limits:
 - ✓ English 62 items / 45-minute test
 - ✓ Math 48 items / 75-minute test
 - ✓ Reading 32 items / 65-minute test
 - ✓ Science 44 items / 60-minute test
 - ✓ Writing 40-minute essay
- ✓ Content areas may be administered in any order
- √ Test sections may be administered in one day or over multiple days
- ✓ Student Sandbox and Exemplar Booklets

- ✓ Item types:
 - ✓ English Multiple-Choice
 - ✓ Math Multiple-Choice and Constructed-Response
 - ✓ Reading Multiple-Choice and Constructed-Response
 - ✓ Science Multiple-Choice and Constructed-Response
 - ✓ Writing Constructed-Response
- ✓ Students will write an analytical expository essay in response to a writing stimulus
- ✓ Test scores provide college readiness information, including a predictive score for ACT

ACT (Grade 11/Cohort 2023)

- ✓ Content areas and time limits:
 - ✓ English 75 items / 45-minute test
 - ✓ Math 60 items / 60-minute test
 - ✓ Reading 40 items / 35-minute test
 - ✓ Science 40 items / 35-minute test
 - ✓ Writing 40-minute essay
- ✓ Content areas must be administered in order listed above.
- ✓ Testing must be completed in one day unless student has received an ACTapproved accommodation for testing over multiple days

- ✓ Items on English, Math, Reading, and Science sections are multiple-choice
- ✓ Students receive one writing prompt that describes a complex issue and provides three perspectives. Students will write an essay explaining their perspective on the issue.
- ✓ College-reportable composite score (from the English, Math, Reading, and Science sections) and a STEM score (from the Math and Science sections) will be provided
- ✓ ACT Practice Tests
- ✓ <u>Sample Essays and Writing Test Scoring Rubric</u>

ACT Aspire Technical Manual

Calculator Policy (both ACT and ACT Aspire)

ACT Technical Manual

